

10/849,354

Substitute for Form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	10/849,354 New Patent Application
				Filing Date	Concurrently herewith 5/18/04
				First Named Inventor:	Nenov et al.
				Art Unit	Not Yet Assigned 2189
				Examiner Name	Not Yet Assigned PEIKAR
Sheet	1	of	1	Attorney Docket Number	6570.P112
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
BSP	1.	Wang, Thomas, "Programming Caching Data Structure in Java," <i>HP DSPP</i> , May 2000. http://h21007.www2.hp.com/PrintableVersion/1,2921,,00.html?TARGET=%2Fdssp%2Ftech%2Ftech%5FTechDocumentDetailPage%5FIDX%2F1%2C1701%2C2144%2C00%2Ehtml , pp. 1-3 (January 26, 2004)			
BSP	2.	"JCS-Java Caching System," http:// Jakarta.apache.org/turbine/jcs/index.html , p.1 (January 26, 2004)			
BSP	3.	"JCS-JCS and JCACHE," http://jakarta.apache.org/turbine/jcs/JCSandJCACHE.html , pp. 1-2 (January 26, 2004)			
BSP	4.	"JCS-Using JCS: Some basics for the web," http://jakarta.apache.org/turbine/jcs/UsingJCSBasicWeb.html , p. 1 (January 26, 2004)			
BSP	5.	"JCS-Configuring the Local Cache," http://jakarta.apache.org/turbine/jcs/LocalCacheConfig.html , pp. 1-2 (January 26, 2004)			
BSP	6.	"JCS-Remote Auxiliary Cache Client/Server," http://jakarta.apache.org/turbine/jcs/RemoteAuxCache.html , p. 1 (January 26, 2004)			
BSP	7.	Purdy, Cameron, "JCACHE – Java Temporary Caching API," <i>Java Community Process</i> , http://web1.jsp.org/en/jsr/detail?id=107&showPrint , pp. 1-5 (January 26, 2004)			
	8.	Bortvedt, Jerry, "Functional Specification for Object Caching Service for Java (OCS4J), 2.0," <i>Java Community Process</i>, http://www.jsp.org/about/java/communityprocess/jsr/cacheFS.pdf, pp. 1-27			
BSP	9.	Jelenkovic, Predrag, et al., "Least-Recently-Used Caching with Dependent Requests," <i>Technical Reports Archive</i> , Department of Electrical Engineering, Columbia University, New York, NY, August 2002. http://www.ee.columbia.edu/tech_reports/EE2002-12-201.pdf , pp. 1-28			
BSP	10.	Jelenkovic, Predrag, et al., "Least Recently Used Caching in the Presence of Statistical Locality," <i>6th INFORMS TELECOM</i> , March 2002. http://www.informs.org/Conf/Telecom02/Abstracts/Radovanovic01333190109.pdf , pp.1-2			

Examiner Signature		Date Considered	9/3/07
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English translation is attached.

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